

Refractometers for wines

Pal Wine - Master Tal



Pal Wine

Digital refractometer

Especially developed for the wine industry, it determines the probable alcoholic content of musts and grapes. The Pal Wine displays a result within 3 seconds. Amazingly compact, it fits in a pocket and can be used at any time for field tests. Watertight (IP65), it can be directly rinsed under a water tap. Precise and hardy, it has an automatic temperature compensation, a stainless sample plate and a large LCD.



Ref. 196710

Master Tal

Eye refractometer

With this eye refractometer, you can directly read the result on a double blue scale for the sugar content in Brix and the probable alcohol content of musts and grapes. For a precise result, the sample is completely spread on the prism without rinsing the valve, thanks to the curved measurement cell. Watertight (IP65), it can be directly rinsed under the water tap. Precise and hardy, it has an automatic temperature compensation, and an adjustable eyelet, for better visibility.



Réf. 196708

Technical features

	Pal Wine	Master Tal
Measurement range	0 to 26% vol. AP-0 to 53 % Brix	0 to 25 % Vol. AP and 0 to 40 % Brix
Resolution	0.1 %	0.2 % (Brix/AP)
Accuracy	+/- 0.2 %	+/- 0.3 % Vol. AP and +/- 0.5 % Brix
T° measurement range	10 to 40 °C	10 to 30 °C
IP Class	IP 65 (watertight and dust-tight)	IP 65 (watertight and dust-tight)
Dimensions & weight	160 x 38 x 18 mm - 70 g	33 x 33 x 204 mm - 160 g

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